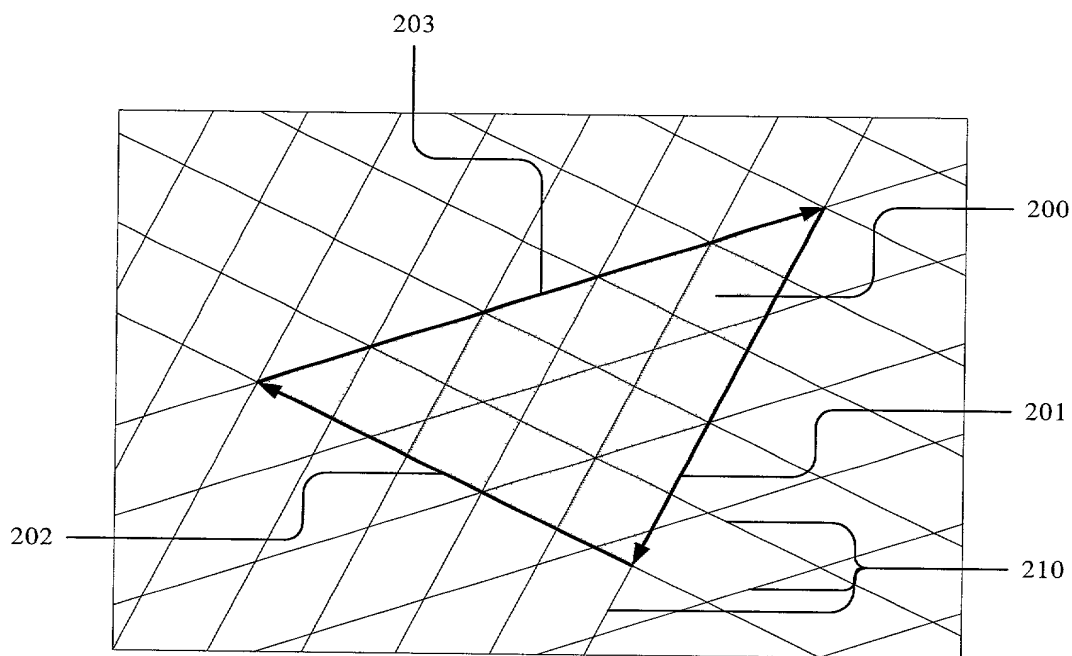


Figure 1



**Figure 2
(Prior Art)**

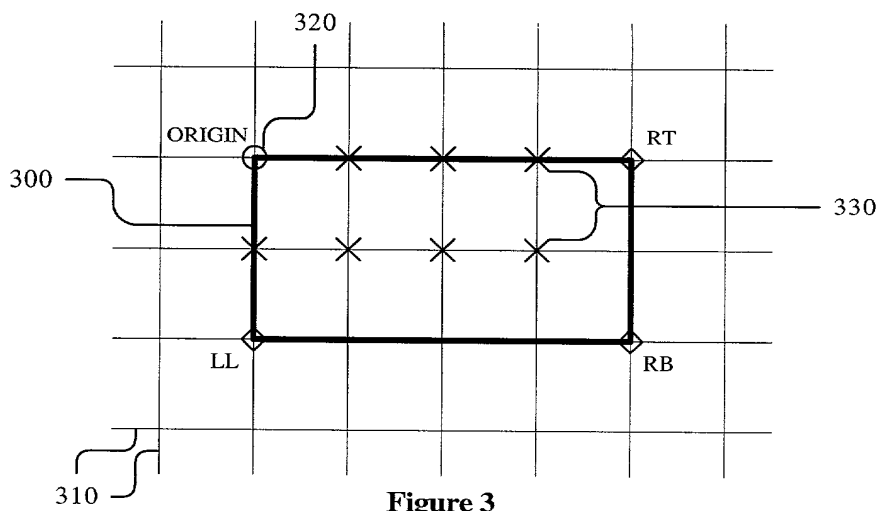


Figure 3
(Prior Art)

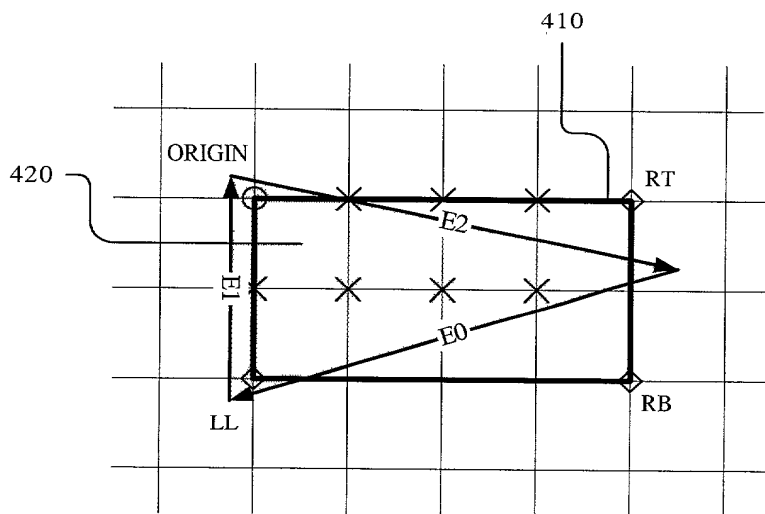


Figure 4
(Prior Art)

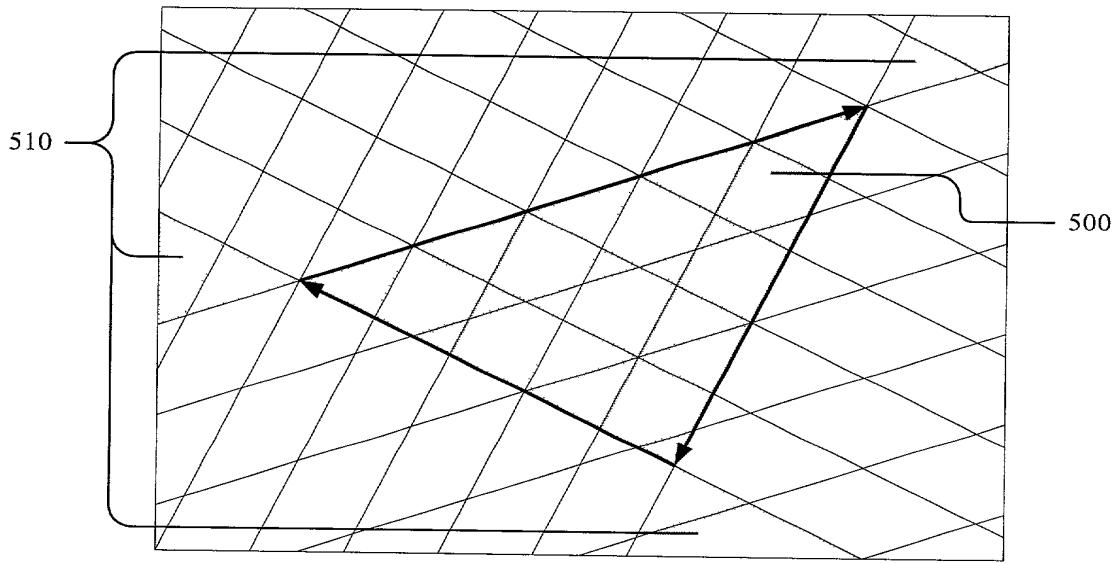


Figure 5
(Prior Art)

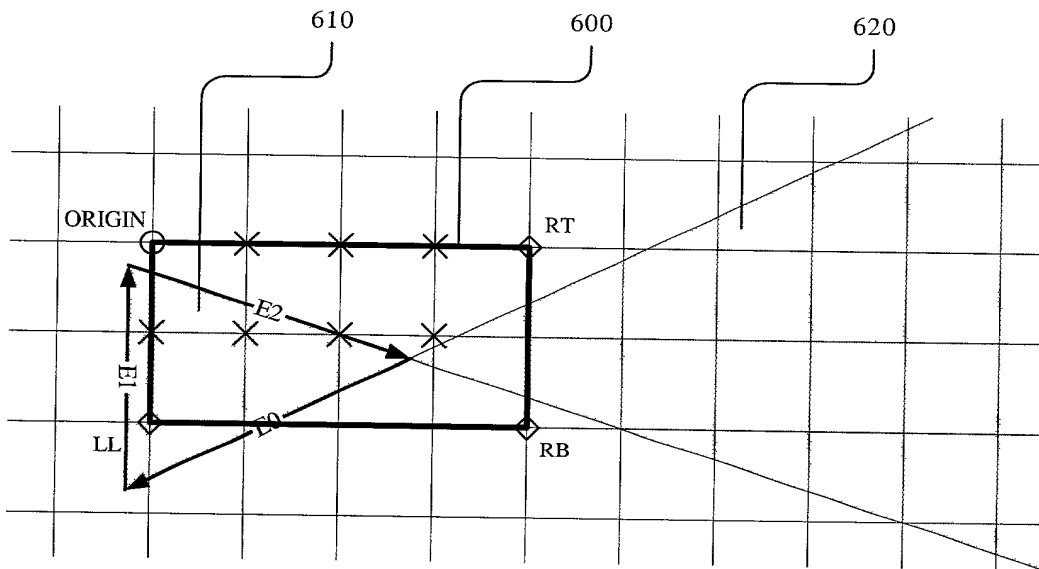


Figure 6
(Prior Art)

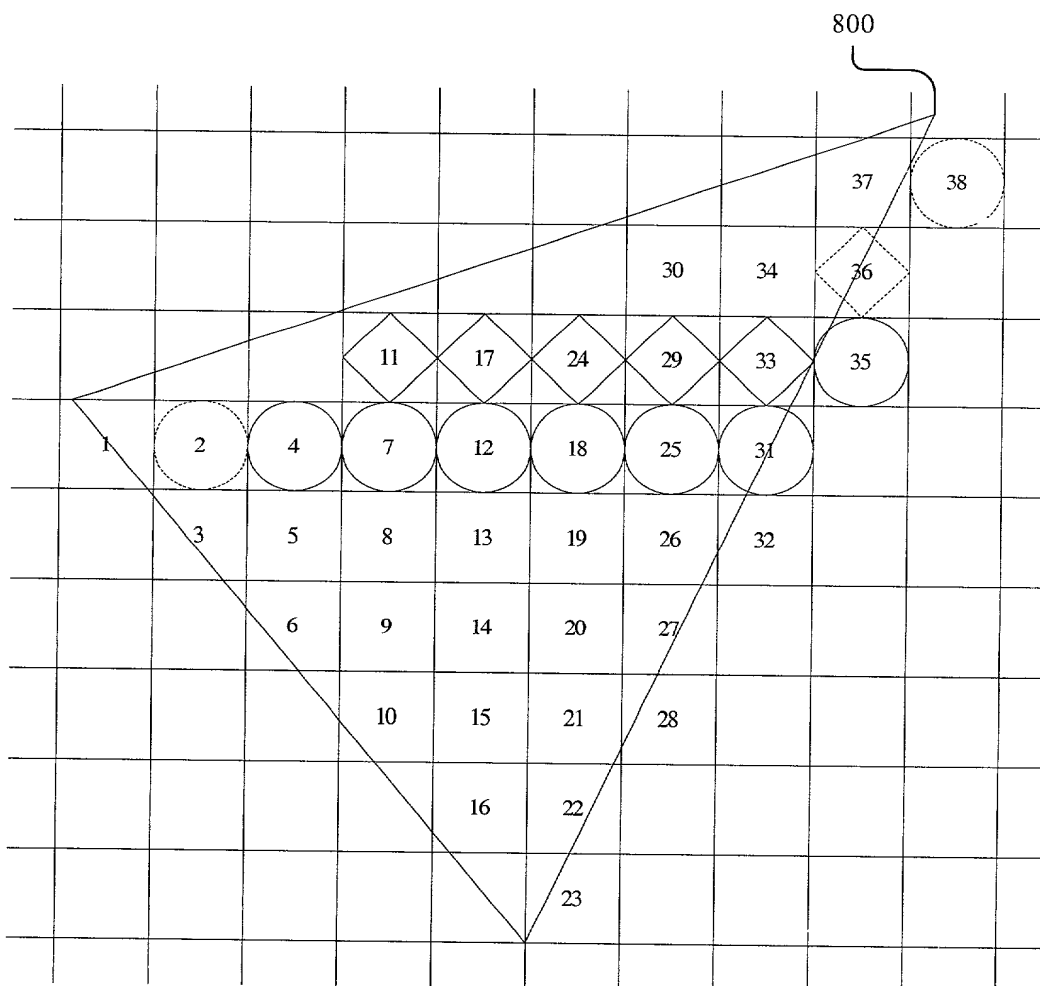
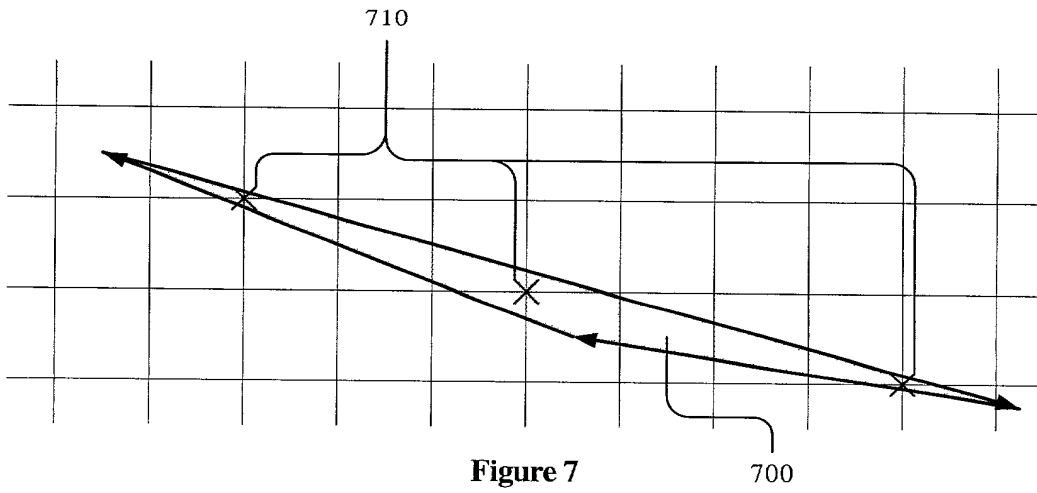


Figure 9 shows a grid of 38 numbered cells. The cells are arranged in a grid with 8 columns and 5 rows. The cells are numbered 1 through 38. The cells are arranged in a grid with 8 columns and 5 rows. The cells are numbered 1 through 38. The cells are arranged in a grid with 8 columns and 5 rows. The cells are numbered 1 through 38.

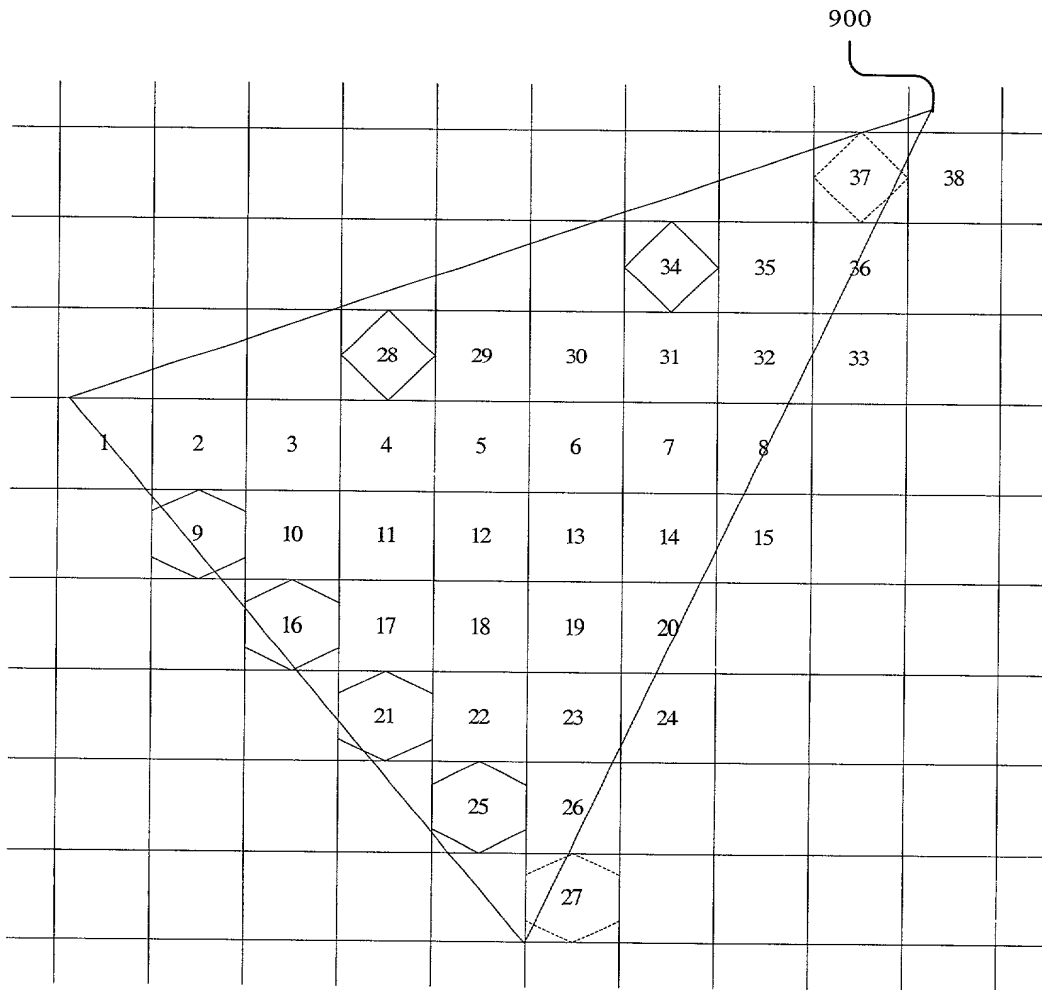


Figure 9

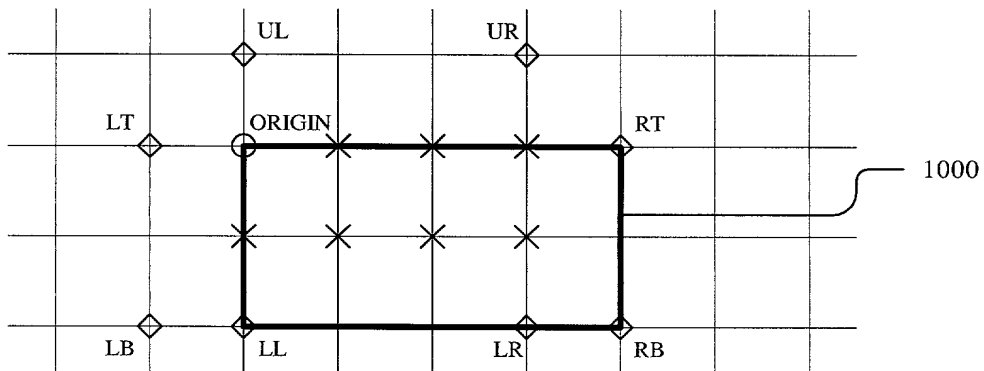


Figure 10

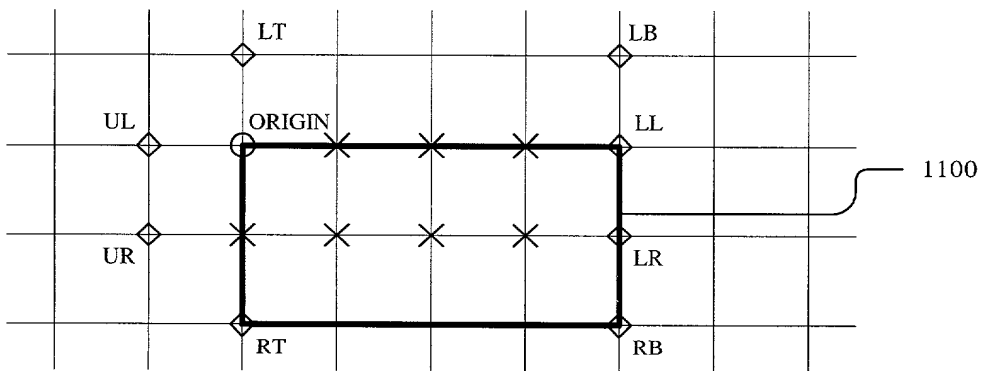


Figure 11

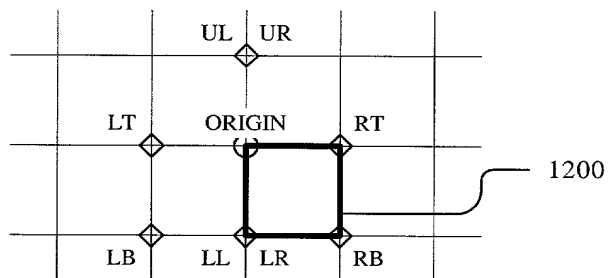


Figure 12

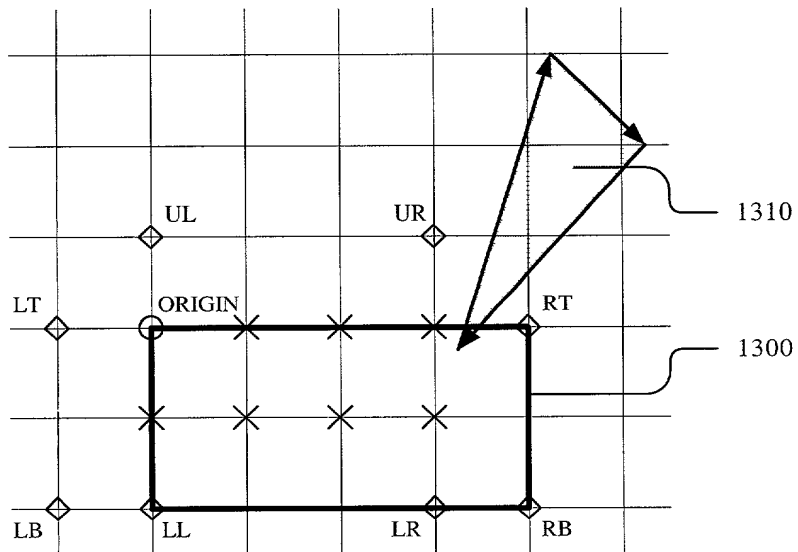


Figure 13

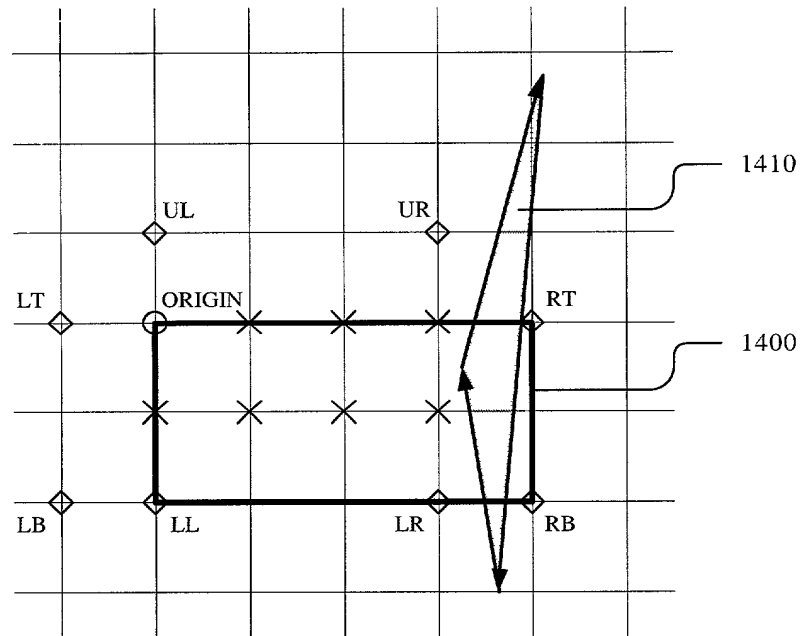


Figure 14

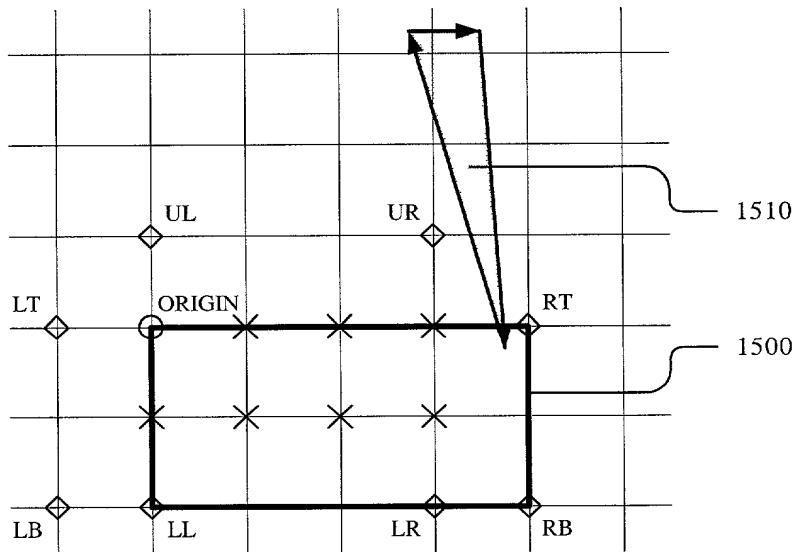


Figure 15

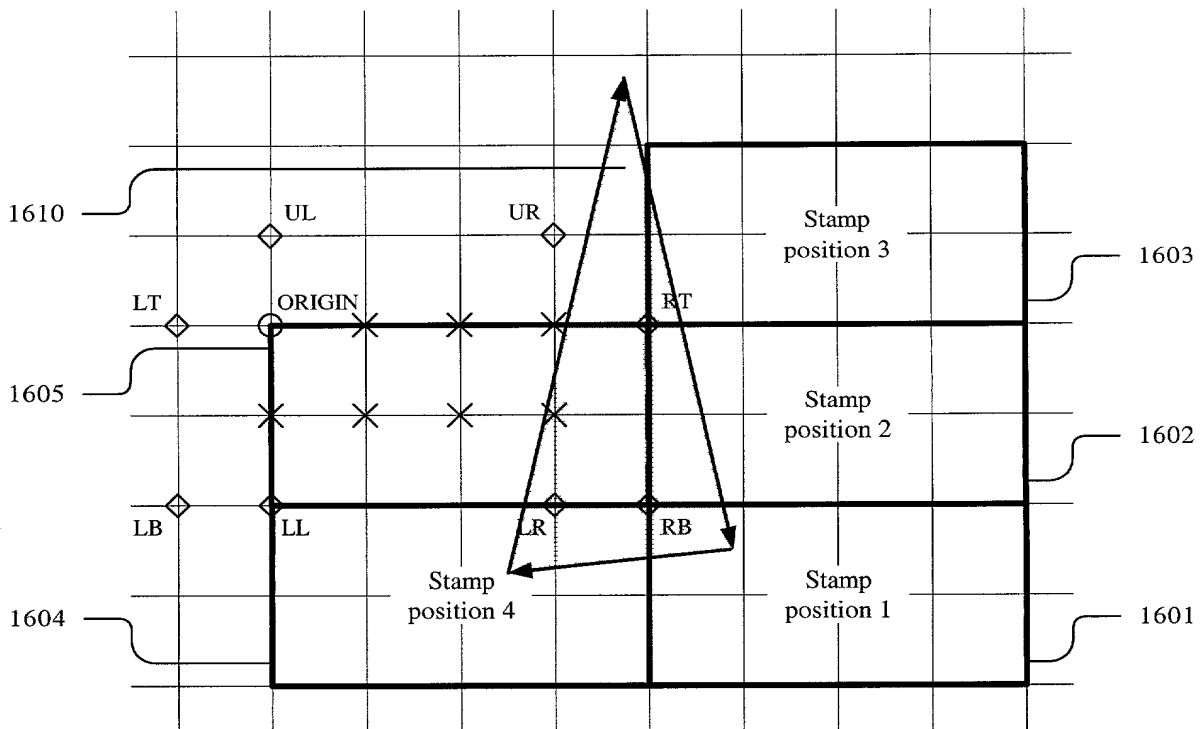


Figure 16

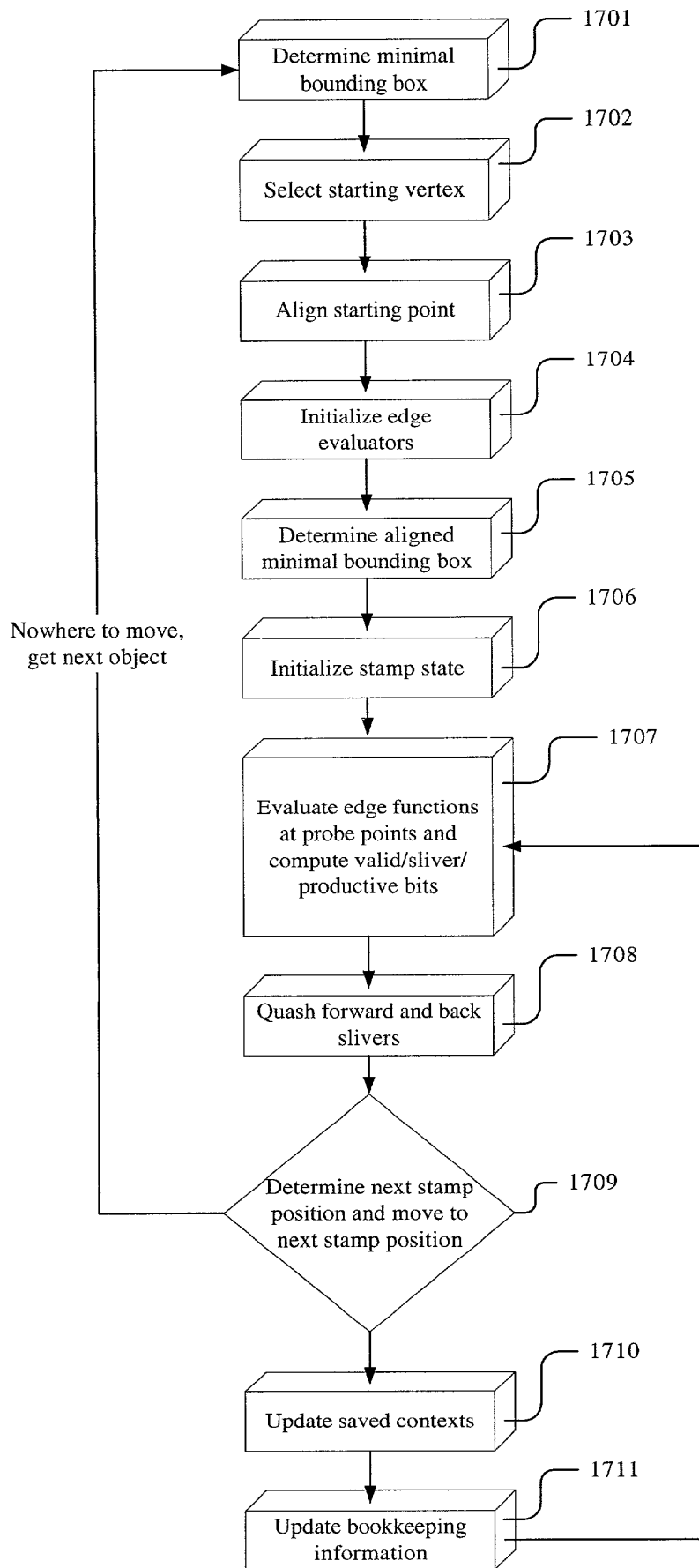


Figure 17A

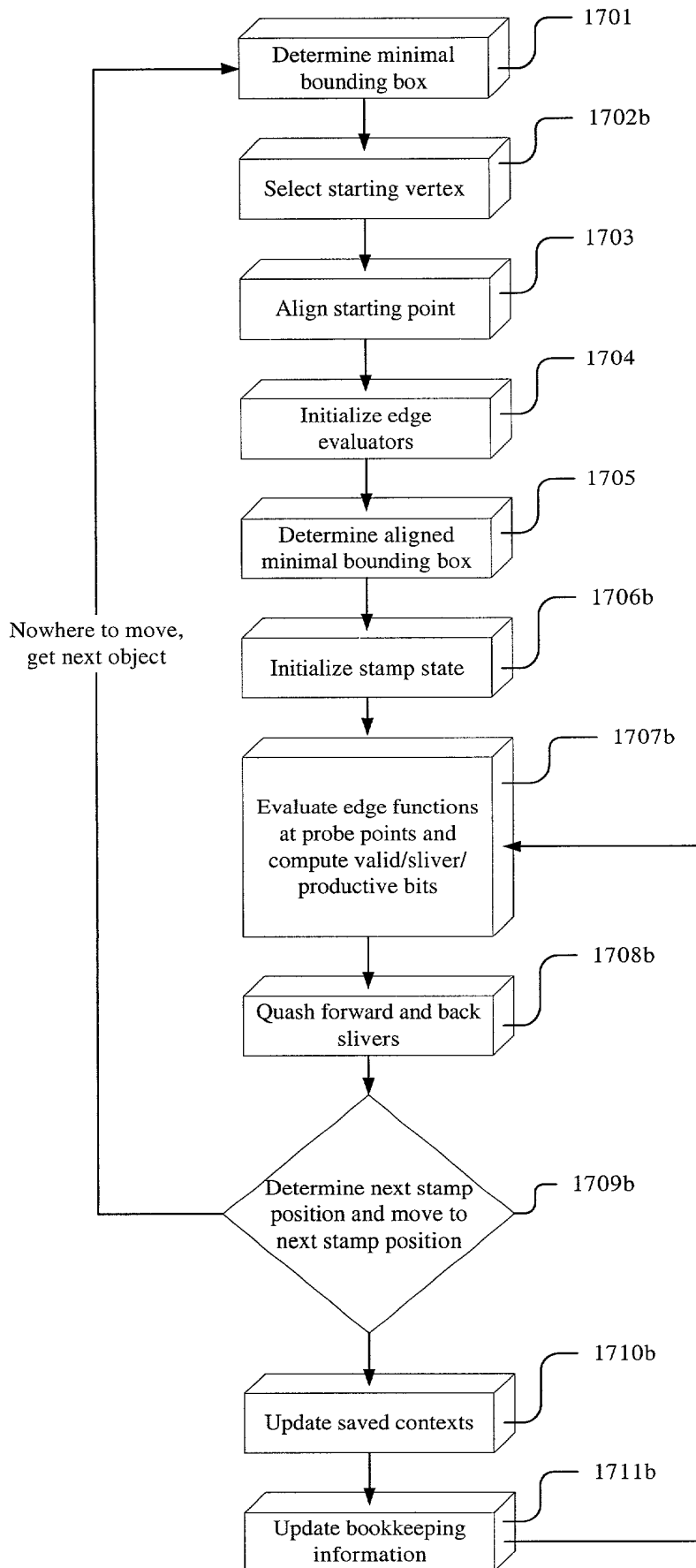


Figure 17B

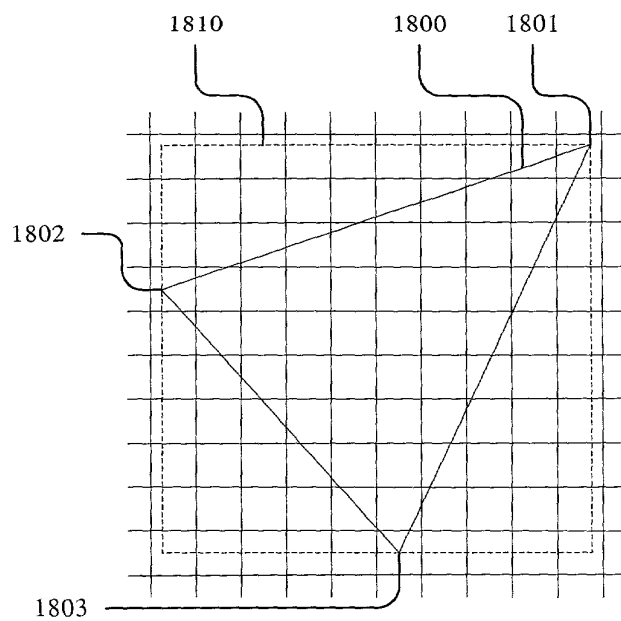


Figure 18

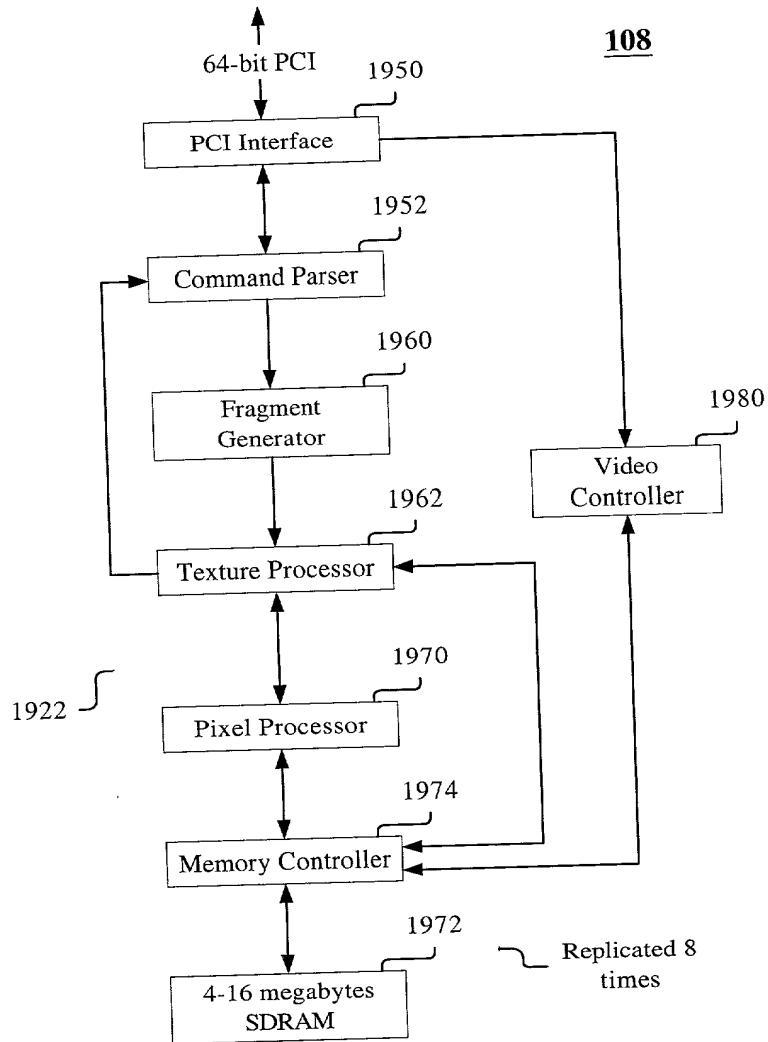


Figure 19

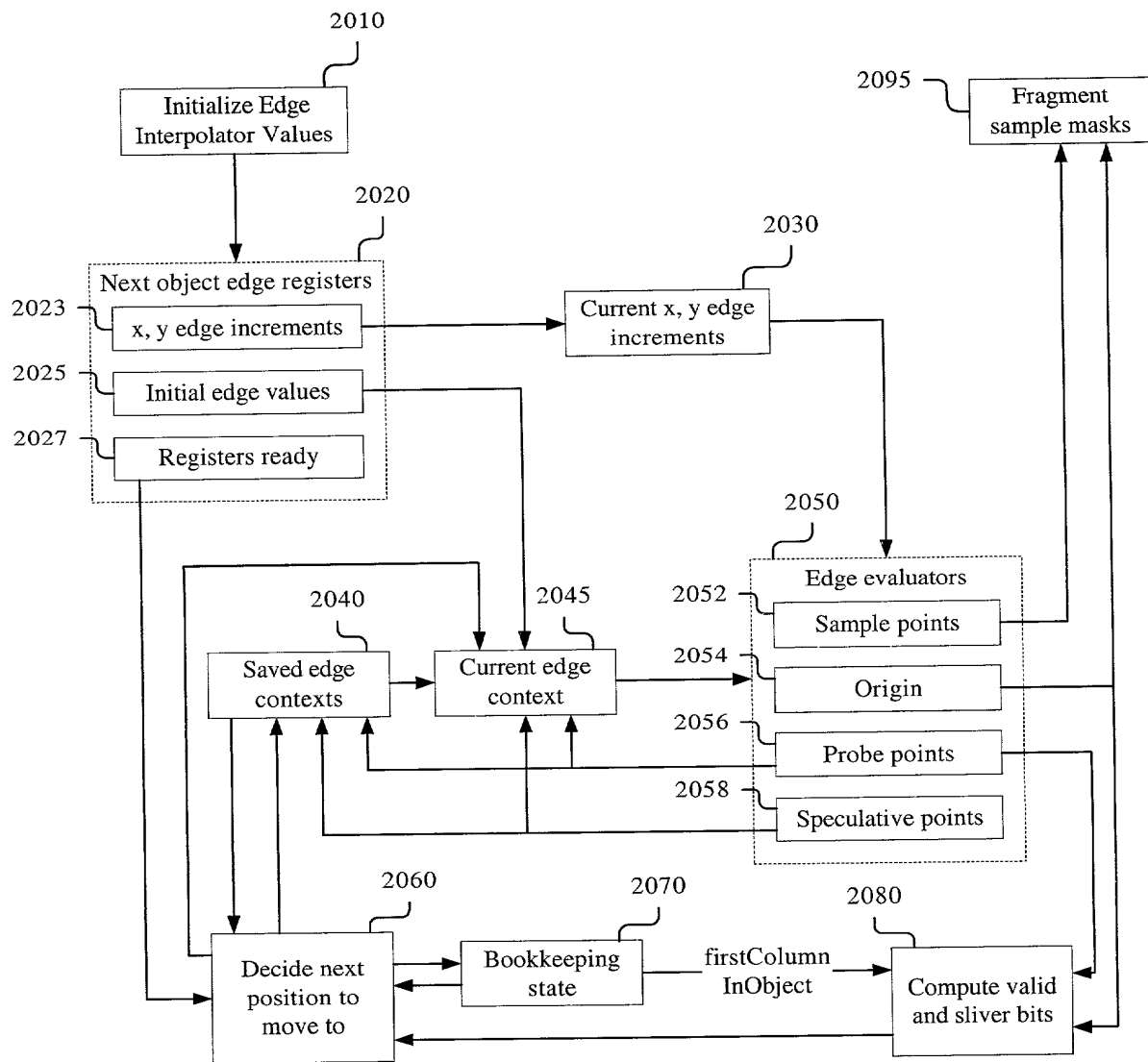


Figure 20

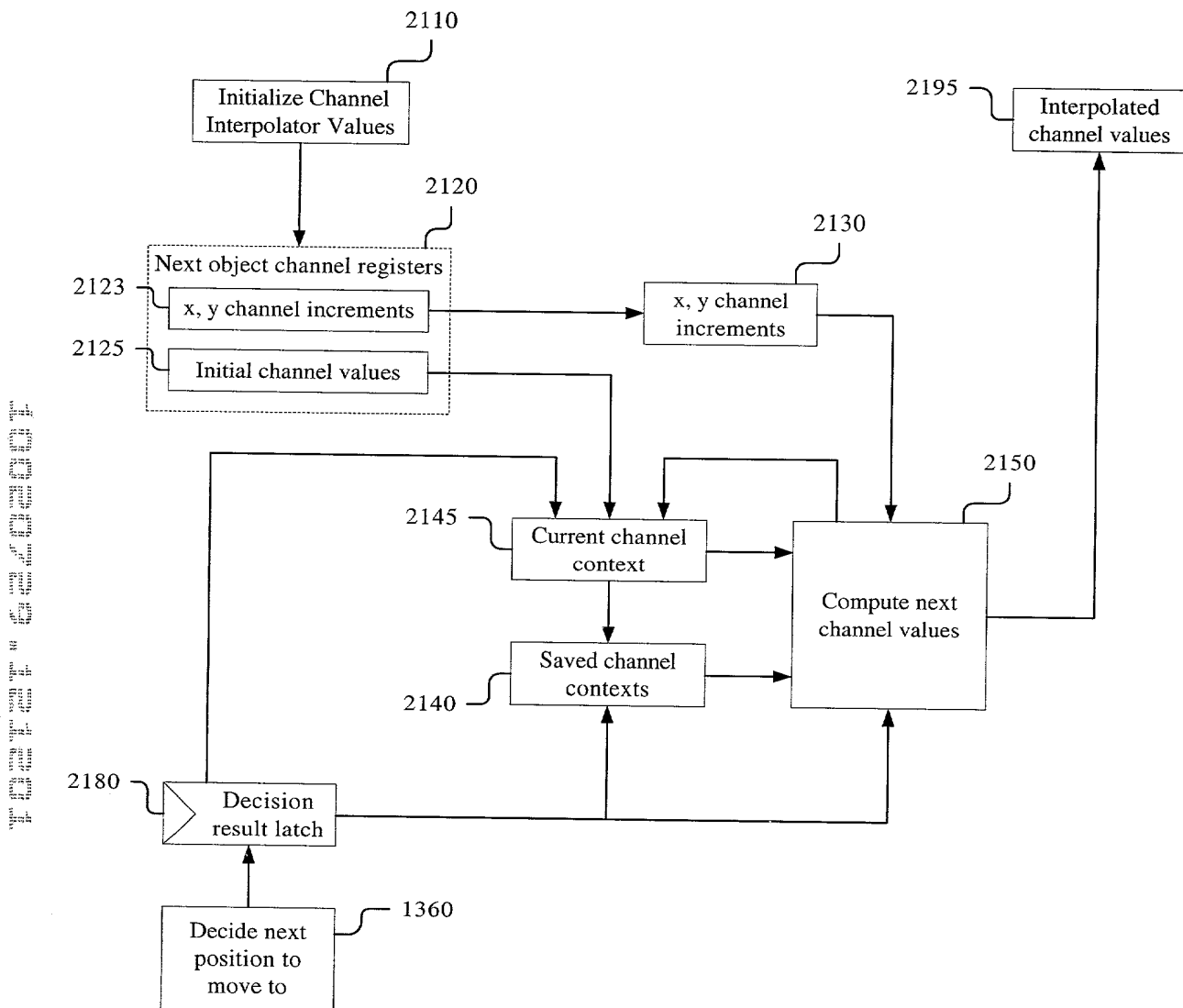


Figure 21

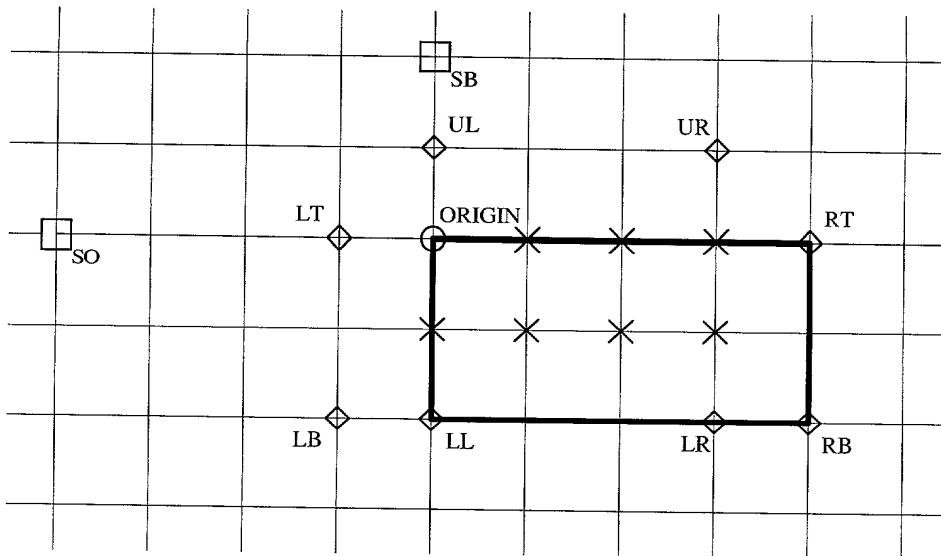


Figure 22

Edge context
Edge 0 function value
Edge 1 function value
Edge 2 function value
Edge 3 function value
Valid position bit
Sliver position bit

Figure 23

Channel context
Red value
Green value
Blue value
Alpha transparency value
Z depth value
Fog value
Texture coordinate u value
Texture coordinate v value
Texture coordinate w3 value
Texture coordinate q value
Texture derivative du/dx value
Texture derivative dv/dx value
Texture derivative du/dy value
Texture derivative dv/dy value
X coordinate value
Y coordinate value

Figure 24

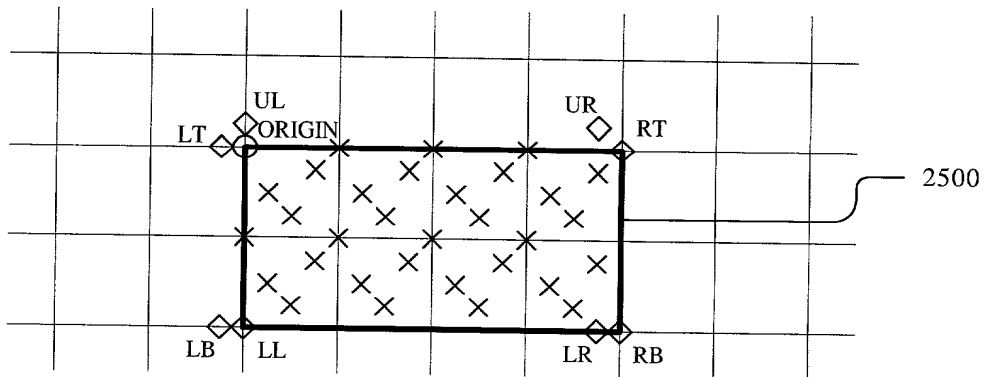


Figure 25

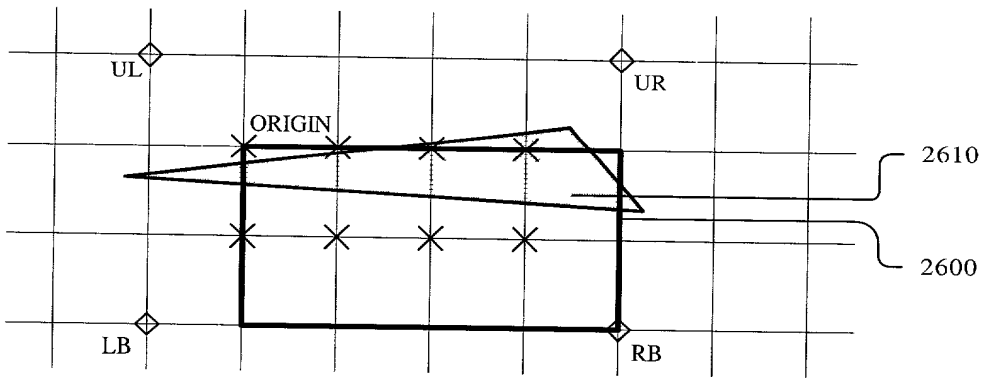


Figure 26

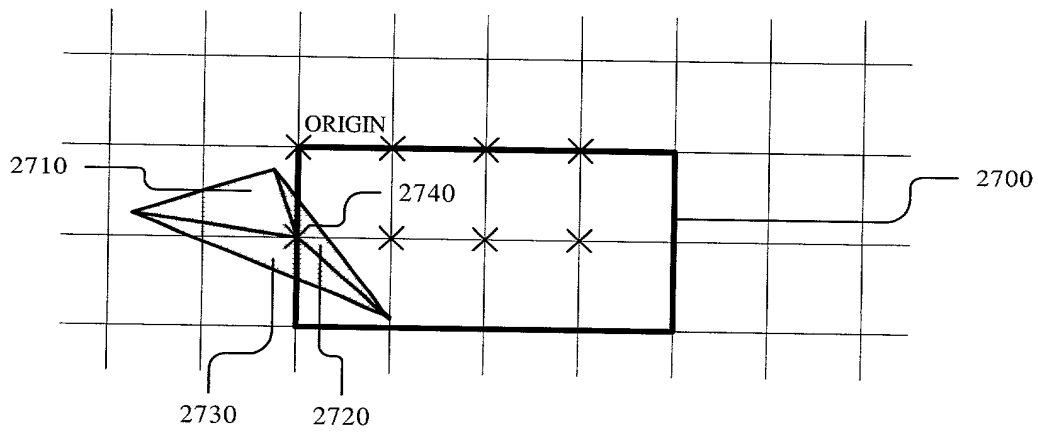


Figure 27

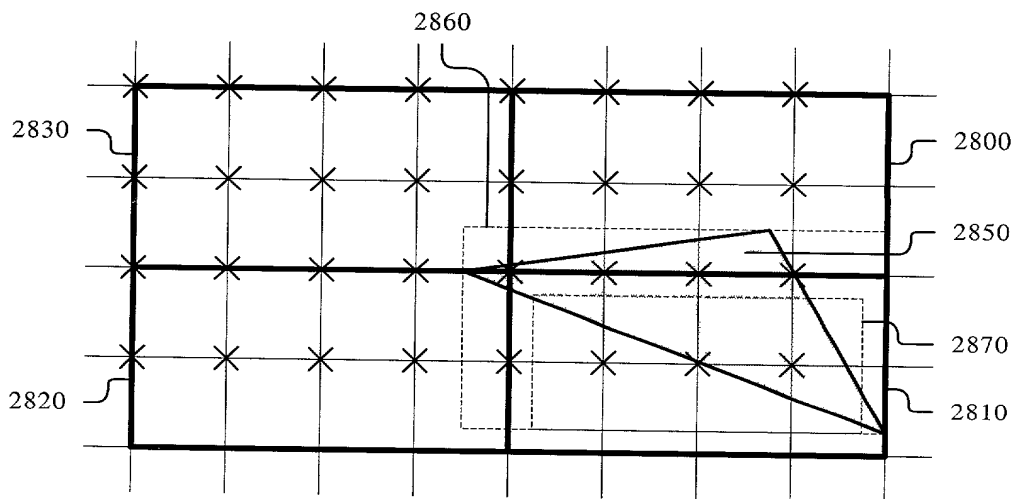


Figure 28